

MultiSensoren

Functional overview of the device variants

Variante	KMS-TI	KMS-LAN	KMS-LAN-RF	KMS-RF	KMS-BAT	KMS-DOOR
Function	Multifunctions-Sensor with ethernet and infrared-sensor	Multifunction-sensor with Ethernet	Multifunction-sensor with Ethernet and ZigBee-radio as repeater	Multifunction-sensor with ZigBee-radio	Multifunctions-Sensor with ZigBee-radio and Battery	Multifunctions-sensor with ZigBee-radio
Room-system size	Über 100 qm, IT-Rack	20qm, IT-Rack	20qm, IT-Rack	20qm, IT-Rack	20qm, IT-Rack	-
Extendable radio-MultiSensors	-	-	25 (Radio)	-	-	-
Configuration	Web-Server, AlarmManager	Web-Server, AlarmManager	Web-Server, AlarmManager	AlarmManager	AlarmManager	AlarmManager
Smartphone-App	✓	✓	✓	✗	✗	✗
Integrated web server	✓	✓	✓	✗	✗	✗
Stand-Alone-capable without AlarmManager	✓	✓	✓	✗	✗	✗
IP-Video camera control	✓	✓	✓	✗	✗	✗
E-Mail alarms	✓	✓	✓	✗	✗	✗
Data logger with long-term storage	✓	✓	✓	✗	✗	✗
SNMP-Trap (V2/V3)	✓	✓	✓	✓ (AlarmManager)	✓ (AlarmManager)	✓ (AlarmManager)
SNMP MIB (V2/V3)	✓	✓	✓	✓ (AlarmManager)	✓ (AlarmManager)	✓ (AlarmManager)
SD card	✓	✓	✓	✓	✓	✗
Signalling contact (Open Collector)	2	2	2	2	✗	✗
External alarm inputs	2	2	2	2	✗	✗
Connection leakage sensor	✓	✓	✓	✓	✗	✗
PoE (Power over Ethernet)	✓	✓	✓	✓	✗	✗
External power supply	✗	✓	✓	✓	✗	✗
Integrated UPS (supercapacitor)	✗	✗	✗	✓	✗	✗
LAN connection (10 /100Mbit, IP V4)	✓	✓	✓	✗	✗	✗
ZigBee (radio)	✗	✗	✓	✓	✓	✓
Kentix system socket	✓	✓	✓	✓	✓	✗
Sabotage monitoring	✓	✓	✓	✓	✓	✓
Sensor - temperature (0-99° C)	✓	✓	✓	✓	✓	✓

Sensor - relative humidity (0-100%)	✓	✓	✓	✓	✓	✓
Sensor - dew point (°C)	✓	✓	✓	✓	✓	✓
Sensor - carbon monoxide (CO > 20ppm)	✓	✓	✓	✓	✓	✗
Sensor - movement	✓	✓	✓	✓	✓	✓
Sensor - vibration (shock)	✓	✓	✓	✓	✓	✓
Monitoring power supply	✗	✗	✗	✓	✗	✓
Dimensions (H x W x D in mm)	90 x 90 x 45	90 x 90 x 45	90 x 90 x 45	90 x 90 x 45	90 x 90 x 45	90 x 90 x 45